

L Number	Hits	S arch T xt	DB	Time stamp
7	386	g.728	USPAT; US-PGPUB; EP ; JPO; DERWENT; IBM_TDB	2004/04/06 09:33
9	7	g.728 adj annex	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 09:39
11	22	vscale not (g.728 adj annex)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 10:19
12	14937	vector SAME (scaling scale\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 09:41
13	39316	left near5 shift\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 09:42
14	82	vector SAME (scaling scale\$1) SAME (left near5 shift\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 09:42
16	47863	largest and zero	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 09:42
17	982	(left near5 shift\$) SAME (minimum min)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 09:43
19	21	(vector SAME (scaling scale\$1)) and ((left near5 shift\$) SAME (minimum min))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 09:44
20	76	(vector SAME (scaling scale\$1) SAME (left near5 shift\$)) not ((vect r SAME (scaling scale\$1)) and ((l ft n ar5 shift\$) SAME (minimum min)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 10:09

21	208	((v ctor SAME (scaling scal \$1)) and (l ft near5 shift\$)) and (largest and zer)) n t ((vect r SAME (scaling scale\$1)) and ((l ft near5 shift\$) SAME (minimum min))) n t ((vect r SAME (scaling scal \$1) SAME (l ft n ar5 shift\$)) not ((vect r SAME (scaling scale\$1)) and ((left near5 shift\$) SAME (minimum min))))	USPAT; US-P PUB; EP ; JPO; DERWENT; IBM_TDB	2004/04/06 10:10
18	239	((vector SAME (scaling scale\$1)) and (left near5 shift\$)) and (largest and zero)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 10:15
15	658	(vector SAME (scaling scale\$1)) and (left near5 shift\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 10:13
10	(23) vscale		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/06 10:19